## **County of Santa Barbara – Ambulance Permit Application**

## 5-5 (A) (18) Application Criteria & Supporting Information Detail

**Applicant:** Santa Barbara County Fire Department

Page	Section	Section Title	Detail
14	5-5 (A) (11)	Vehicle Fleet	35 new ambulances, Type II (van)
			6 existing ambulances
28	5-6 (A)	Ambulance Service,	3 24-hour 911 ambulances, demonstrate the capability
		Management Experience	
32	5-6 (B)	Ambulance Service,	Verified plan
		Response Time Experience	
35	5-6 (C) 1	Response Time	2,568 911, 160 IFT, 168 CCT weekly ambulance hours;
		Compliance Deployment	911 – 12 24-hour ambulances, peak of 23 ambulances;
		Plan	Using 24-hour ambulances for Priority 1 calls and 10-hour
			ambulances for Priority 1, 2 & 3 calls;
			There are dedicated IFT BLS ambulances for M-F daytime,
			911 ambulances are used beyond this staffing; thus, IFT is dependent on also being the 911 provider
35	5-6 (C) 2	Station Locations	Fire stations throughout the County
35	5-6 (C) 3a	Vehicle Fleet, 130% of Peak	28 (23 911 + 4 IFT + 1 CCT) peak ambulances
	3 0 (0) 30	Deployment	146% of peak staffing (41 total ambulances)
		Beployment	In addition to reserve ambulances, there are 11 surge
			ambulances at fire stations currently – staffed (3) and
			cross-staffed (8)
35	5-6 (C) 3b	Vehicle Fleet, Type	Primarily Type II for 911 and IFT, Type I (box) for CCT;
35	5-6 (C) 3c	Vehicle Fleet, ALS v. BLS	ALS only for 911
808	5-6 (F) 4	Financial Feasibility	Revenue of \$27.1M 911, \$2.7M IFT, \$540K CCT;
		Assessment, per Permit	Expenses of \$22.6M 911, \$2.1M IFT, \$430K CCT;
		Туре	Unclear what 911 first responder, dispatch, and LEMSA
			oversight fees included;
			Require 100% of volume for viability/stability (911, IFT, CCT);
			CCT expenses appear low
825	5-7 (A) (1)	Experience, Qualifications,	ALS firefighters since 1973; began transport services in
023	3 7 (71)	Fitness	1974; 3 full-time QI nurses; response time compliant in
		111111111111111111111111111111111111111	current service areas; access to additional Medi-Cal
			funding (~\$900/transport)
833	5-7 (A) (2)	Feasibility & Economic	A government entity, backed by the general fund
		Viability	
834	5-7 (A) (3)	Community Benefit for	Single provider (dispatch-first response-transport); local
		Innovative Service Delivery,	reinvestment (access to additional patient review);
		Local Reinvestment, &	employee security (of public agency); proposed faster
		Integrated Public Safety	response times for Priority 1 calls; public CPR; car seat
		Response	program; proposed nurse at dispatch; community career
			development; BLS fire dept transition to ALS; surge units
			(staffed/cross-staffed ambulances available); new
			ambulances and equipment; social work outreach